

**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION**

NOTICE OF INTENT
TO COMPLY WITH ORDER NO. R4-2005-0080
CONDITIONAL WAIVER OF WASTE DISCHARGE REQUIREMENTS
FOR DISCHARGES FROM IRRIGATED LANDS
FOR INDIVIDUAL DISCHARGERS

1. Individual Discharger Information

Discharger Name:			
Facility Name ¹			
Physical Address:			
City:	County:	Zip:	Phone:
Mailing Address			
City	State	Zip	
Contact Person:		Email	

2. Billing Address (if different from above)

Name:			
Street Address:			
City:	County:	Zip:	Phone:
Contact Person:			

¹ Facilities include lands where water is applied for the purpose of producing crops and includes commercial nurseries, and nursery stock production.

3. Land Owner Information

Are you the owner of the irrigated land being enrolled under this NOI?			Yes <input type="checkbox"/>	No <input type="checkbox"/>
If you are not the land owner please provide the owner's contact information below.				
Name:				
Street Address:				
City:	County:	Zip:	Phone:	
Contact Person:				

4. Site Information

Street Address:	
City:	County:
Total size of site (Acres)	
Assessor's Parcel Number:	Closest Blue-line stream: Name and Distance:
Township and Range:	
Latitude/longitude:	
_____ Deg. _____ Min. _____ Sec. W. _____ Deg. _____ Min. _____ Sec. W.	
Depth to groundwater (feet) - may use estimate based on regional groundwater data:	
Identify all water supply wells within 500 feet of the nearest edge of property:	
Identify all waterbodies within 500 feet of the nearest edge of property:	

5. Water Supply

Water supply source (groundwater or other):	
<input type="checkbox"/> On-site well <input type="checkbox"/> Off-site well <input type="checkbox"/> Water purveyor <input type="checkbox"/> Other:	Location and depth to groundwater: Name:
Average quantity (average daily and/or monthly amount used):	

6. Type of Discharge

Estimated volume or flow of discharge (gallons or gallons per day) and acreage drained:		
Average daily (or Monthly):	Maximum daily (or Monthly):	If intermittent flow, provide frequency:
<input type="checkbox"/> Operation that only discharges stormwater		
If operation only discharges stormwater please describe the site conditions such that stormwater is the only discharge.		

7. Discharger Classification

Mark only One Item: 1. <input type="checkbox"/> Low Risk ² 2. <input type="checkbox"/> Typical		
Please characterize your property as Low Risk or Typical. These are designations based on existing agricultural practices fully described in the Conditional Waiver, Order No. R4-2005-0080 and the Monitoring and Reporting Plan Res. No. R4-2005-0080, No. CI-8835. If your answers to questions are "Yes" then you are likely to qualify for a Low-risk classification. Otherwise you will be listed as Typical.		
1) Is pesticide application performed in accordance with Integrated Pest Management Guidelines provided by University of California Cooperative Extension or the National Resource Conservation Service?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
2) Does the irrigated land have at least a 50-foot setback from any water body or wetlands or is it separated from that waterbody by buffer strips?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
3) Has pest control been accomplished without using the following pesticides: Diazinon, Chlorpyrifos, Pyrethroids?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
4) Was irrigation runoff and sediment retained on the property (even during storms) by filter strips, buffer zones, retention basins, or other management practices?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
5) Is subsurface water removed without tile drains?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
6) Is discharge is impounded or treated prior to discharge off site?	Yes <input type="checkbox"/>	No <input type="checkbox"/>

² Low Risk and Typical are designations based on existing agricultural practices fully described in the Conditional Waiver, Order No. R4-2005-0080, and the Monitoring and Reporting Plan, NO. CI-8835.

Discharger Classification Cont.

If Low-risk designation is chosen, please use the space below, or attach additional sheet, to describe the conditions that qualify the property for this designation. If insufficient information is submitted, the discharge will be classified as Typical.

8. Facility Information

Estimated acreage for each type of crop	Conventional Acres	Organic Acres
Row Crops		
Orchard		
Vineyard		
Nursery		
Greenhouse		
Other		
Other		
Total Acres		

Estimated acreage for each type of irrigation	Acres
Drip	
Sprinkler	
Furrow	
Flood	
Other	
Other	
Total Irrigated Acres	

Estimated irrigated acreage generating each type of discharge	Acres
Tailwater discharges off site	
Tailwater discharges to pond	
Tile drain discharges off site	
Tile drain discharges to pond	
Stormwater discharges only	
Other	
Other	

9. Pesticide Management

Pesticide Management	Not applicable to operation	Practice currently in place	Practice planned within 3 years	Practice not in place or planned within 3 years
UC IPM Pest Management Guidelines followed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Practices are used to reduce pest pressure: Sanitation, Dust Mitigation, Access Road, Mulching, Mechanical Weed control, Physical or Environmental Pest Control, Pest Exclusion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Biological controls are used where effective	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pesticide handlers/applicators trained yearly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pesticide label instructions followed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Application equipment calibrated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Appropriate disposal methods used	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Field layout is designed to minimize pesticide movement by Irrigation Land Leveling, Land Smoothing, Contour Farming, Row Arrangement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fields are managed to reduce pesticide movement by using Conservation Cover, Cover Crop, Vegetative Barrier, Mulching, Residue Management Deep Tillage Irrigation Water Management, Contour Buffer Strip, Sediment Basin, Water and Sediment Control Basin, Irrigation System Tailwater Recovery, Conservation Cover, Filter Strip. Or other management practice	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pesticide Records are current and available on site	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

10. Erosion Management

Erosion Management	Not applicable to operation	Practice currently in place	Practice planned within 3 years	Practice not in place or planned within 3 years
Fields are designed to minimize erosion potential through practices such as: Contour Farming, Row Arrangement, Access Road, Contour Buffer Strip, Diversion, Land Smoothing.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bare fields are covered to reduce rainfall runoff potential through practices such as: Conservation Crop Rotation, Cover Crops, Mulching, Residue Management Contour Buffer Strip, Critical Area Planting.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Roads are protected from concentrated flow runoff through activities such as: Access road Cover Crop, Critical Area Planting, Mulching.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Ditches and banks are protected from concentrated flow through practices such as: Grassed Waterway, Lined Channel, Grade Stabilization, Structure for Water Control, Diversion, Cut Bank Stabilization.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Eroded sediment is detained or filtered before leaving the operation through practices such as: Irrigation System Tailwater Recovery, Sediment Basin, Structure for Water Control, Conservation cover, Filter Strip, Grassed Waterway.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

11. Nutrient Management

Fertilizer Management	Not applicable to operation	Practice in place	Practice planned within 3 years	Practice not in place or planned within 3 years
Nitrogen and Phosphorus crop requirements are known	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pre-sidedress nitrogen tests are used	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fertilizer application timing is based on crop needs accessed by testing such as leaf/plant or root zone infiltration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Application equipment is calibrated regularly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

12. Irrigation Management

Irrigation Management	Not applicable to operation	Practice in place	Practice planned within 3 years	Practice not in place or planned within 3 years
Irrigation system is efficient. Includes practices such as: Irrigation Mobile Lab System Evaluation, irrigation water management, regular system maintenance, Irrigator/Foreman training, deep tillage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Irrigation scheduling based on factors such as soil moisture monitoring and crop evapotranspiration (ET) demand. Applications adjusted for leaching fraction and/or system distribution uniformity	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Furrow or flood irrigation distribution uniformity (DU) is maintained by the following practices: surge irrigation valves, irrigation field ditch, managed furrow lengths, alternate row irrigation, irrigation canal or lateral	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sprinkler and microsprinkler DU is maintained by the following practices: system equipment maintenance, system pressure maintenance, appropriate and uniform nozzle size, microsprinkler low pressure shut off valves, low wind conditions during applications, windbreak/shelterbelt	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Drip irrigation DU is maintained by the following practices: system equipment maintenance, system pressure maintenance, appropriate tape/emitter application rate, pulse irrigation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Irrigation records current and available on site.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

13. Stormwater/tailwater management practices

Please describe stormwater/tailwater management practices currently in place and the acreage drained.

14. Other

Please describe other management practices currently in place that may mitigate the contamination of water by fertilizer, pesticides, stormwater, tile drain, or tailwater discharges.

15. Filing Fee

An annual fee has been set according to the State Board fee schedule for this waiver.

16. Certification

Approval of the NOI and enrollment in the Conditional Waiver Program requires the submission of a penalty of perjury statement. Please print the perjury statement from following page and mail it to the Regional Board. Without submission of a signed perjury statement your NOI will not be approved and you will not be enrolled in the Conditional Waiver Program.

Please mail the signed perjury statement with your Monitoring and Reporting Program (MRP) Plan and Quality Assurance Project Plan (QAPP) to the following address.

Los Angeles Regional Water Quality Control Board
Attn: Rebecca Veiga Nascimento
320 West 4th Street, Suite 200
Los Angeles, CA 90013

**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION**

**PERJURY STATEMENT
TO COMPLY WITH ORDER NO. R4-2005-0080
CONDITIONAL WAIVER OF WASTE DISCHARGE REQUIREMENTS
FOR DISCHARGES FROM IRRIGATED LANDS
FOR INDIVIDUAL DISCHARGERS**

Discharger Information

Discharger Name:			
Facility Name			
Physical Address:			
City:	County:	Zip:	Phone:
Mailing Address			
City	State	Zip	
Contact Person:		Email	

Preferred method of notification about this program.	<input type="checkbox"/> E-Mail
	<input type="checkbox"/> US Mail

"I certify under penalty of law that this document and all attachments were prepared under my direction and supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment." In addition, I certify that the provisions of the Conditional Waiver and the Monitoring and Reporting Program, will be complied with.

Printed Name: _____ Title: _____
Signature: _____ Date: _____